

CHIMO MAX

TECHNICAL INFORMATION (For connection types, please refer to the last page)

MODEL CODE	Height x Width	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
5110101305750420	580 x 420	6	137	390				5	100	1,89	C
5110101305750610	580 x 610	10	137	580				5	100	2,32	C
5110101305750800	580 x 800	14	137	770				5	100	2,75	C
5110101305750990	580 x 990	18	137	960				5	100	3,18	C
5110101305751180	580 x 1180	22	137	1150				5	100	3,61	C
5110101305751370	580 x 1370	26	137	1340				5	100	4,04	C
5110101306750420	680 x 420	6	137	390				5	100	2,17	C
5110101306750610	680 x 610	10	137	580				5	100	2,65	C
5110101306750800	680 x 800	14	137	770				5	100	3,14	C
5110101306750990	680 x 990	18	137	960				5	100	3,63	C
5110101306751180	680 x 1180	22	137	1150				5	100	4,11	C
5110101306751370	680 x 1370	26	137	1340				5	100	4,60	C
5110101307750420	780 x 420	6	137	390				5	100	2,44	C
5110101307750610	780 x 610	10	137	580				5	100	2,99	C
5110101307750800	780 x 800	14	137	770				5	100	3,53	C
5110101307750990	780 x 990	18	137	960				5	100	4,08	C
5110101308750420	880 x 420	6	137	390				5	100	2,72	C
5110101308750610	880 x 610	10	137	580				5	100	3,32	C
5110101308750800	880 x 800	14	137	770				5	100	3,92	C
5110101308750990	880 x 990	18	137	960				5	100	4,52	C

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		
	mm	Watt	Btu	Watt	Btu
5110101305750420	301	1025	391	1333	
5110101305750610	786	2680	1022	3484	
5110101305750800	1405	4790	1826	6227	
5110101305750990	2162	7371	2810	9582	
5110101305751180	3034	10345	3944	13448	
5110101305751370	4117	14038	5352	18249	
5110101306750420	301	1025	391	1333	
5110101306750610	786	2680	1022	3484	
5110101306750800	1405	4790	1826	6227	
5110101306750990	2162	7371	2810	9582	
5110101306751180	3034	10345	3944	13448	
5110101306751370	4117	14038	5352	18249	
5110101307750420	301	1025	391	1333	
5110101307750610	786	2680	1022	3484	
5110101307750800	1405	4790	1826	6227	
5110101307750990	2162	7371	2810	9582	
5110101308750420	301	1025	391	1333	
5110101308750610	786	2680	1022	3484	
5110101308750800	1405	4790	1826	6227	
5110101308750990	2162	7371	2810	9582	

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
8,87	10,72	0,06	690X445X169
11,86	14,04	0,08	690X635X169
14,85	17,35	0,10	690X825X169
17,84	20,67	0,12	690X1015X169
20,83	23,97	0,15	690X1205X169
23,82	27,28	0,17	690X1395X169
10,23	12,22	0,06	790X445X169
13,72	16,07	0,09	790X635X169
17,20	19,90	0,12	790X825X169
20,68	23,73	0,14	790X1015X169
24,17	27,57	0,17	790X1205X169
27,65	31,41	0,19	790X1395X169
11,59	13,72	0,07	890X445X169
15,57	18,08	0,10	890X635X169
19,54	22,44	0,13	890X825X169
23,52	26,81	0,16	890X1015X169
12,95	15,21	0,08	990X445X169
17,43	20,11	0,11	990X635X169
21,89	24,99	0,14	990X825X169
26,36	29,89	0,17	990X1015X169

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
x	✓	✓	✓	✓	x

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request. Other connection types are provided as part of the standard product.

C: Central Heating / E: Electric / D: Dual Fuel